

H-HDPerformux-24

Quick Setup Guide



Step 2: Login to NMS



Login/Password: admin/admin



Step 4: Configure Outputs



8). Click "Apply" to save changes

Step 5: IP Streaming



IMPORTANT: TO ACCESS STREAMS, CONNECT DEVICES TO THE DATA PORT USING AN ETHERNET CABLE

2). Channel status must be green and showing active bitrate

#	IP Address	Port	Protocol	Pkt Length	Null PKT Filter	Status	Bit(Act/Max)	/
MPTS1	224.2.2.0	2001	UDP	7		•	0.0/20.0 M	/
SPTS1	224.2.2.2	10002	UDP	7		•	8.9/20.0 M	1
SPTS2	224.2.2.4	10004	UDP	7		٠	8.3/20.0 M	1
SPTS3	224.2.2.6	10006	UDP	7		٠	9.1/20.0 M	1
SPTS4	224.2.2.8	10008	UDP	7		٠	8.4/20.0 M	1
SPTS5	224.2.2.10	10010	UDP	7		٠	8.0/20.0 M	1
SPTS6	224.2.2.12	10012	UDP	7		۲	8.3/20.0 M	1
SPTS7	224.2.2.14	10014	UDP	7		٠	8.7/20.0 M	1
SPTS8	224.2.2.16	10016	UDP	7		٠	8.8/20.0 M	1

4). Check box to enable/disable channel



6). Click "Apply" to save changes

3). Click top pencil icon to edit all, or click pencil icon on the same line to edit individually

5). IP address and Port number may be modified

Connect to the stream using the appropriate IP and Port Number Example: udp://@224.2.2.2:10002

Step 6: Save Configuration



	Save	Restore	Factory Set	Backup	Load
When y eboot.	you chang	e the parame	ter,you shoud sav	ve configurati	on ,otherwise the new configuration will lost after
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